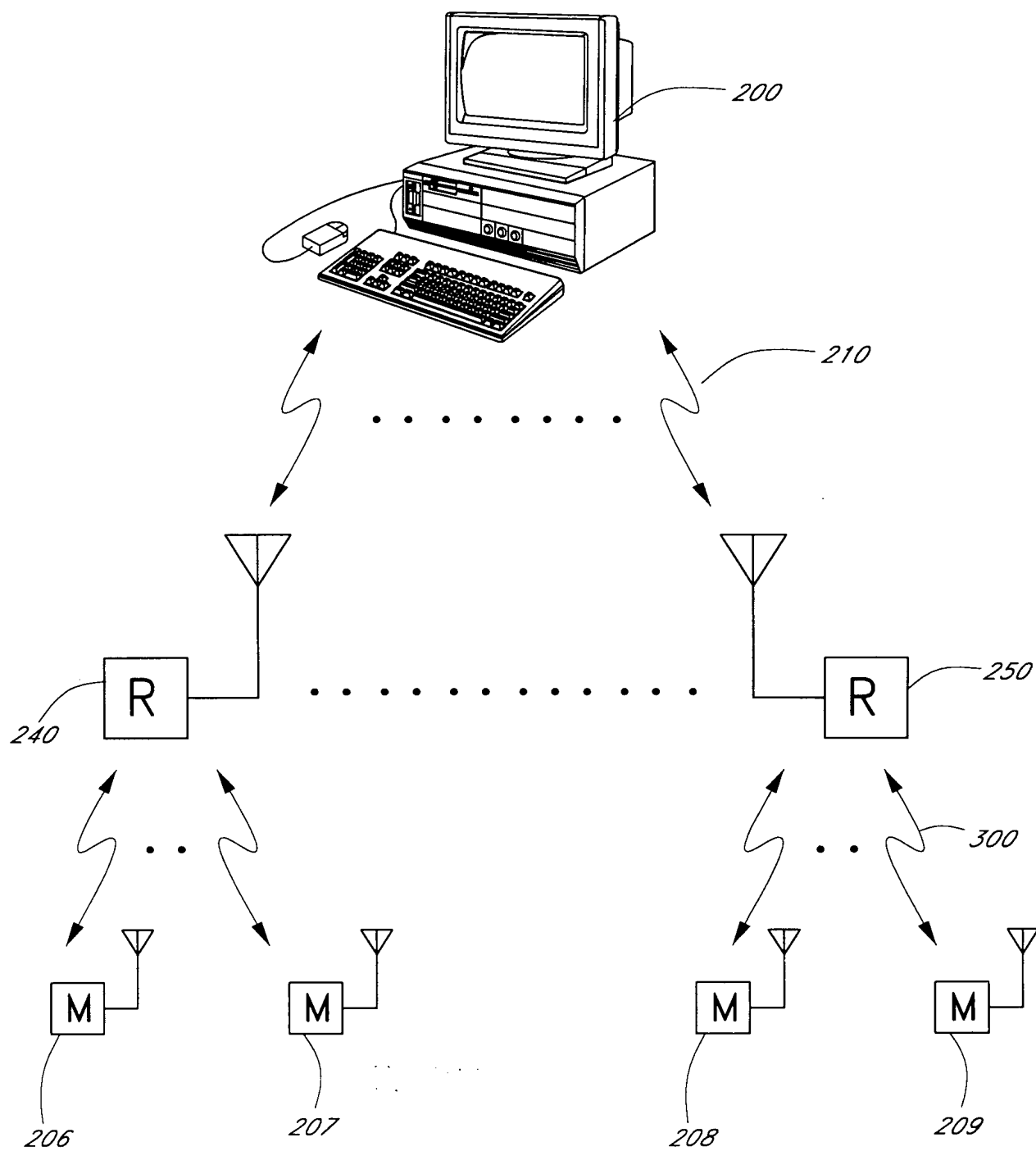


FIG. 1



*FIG. 2*

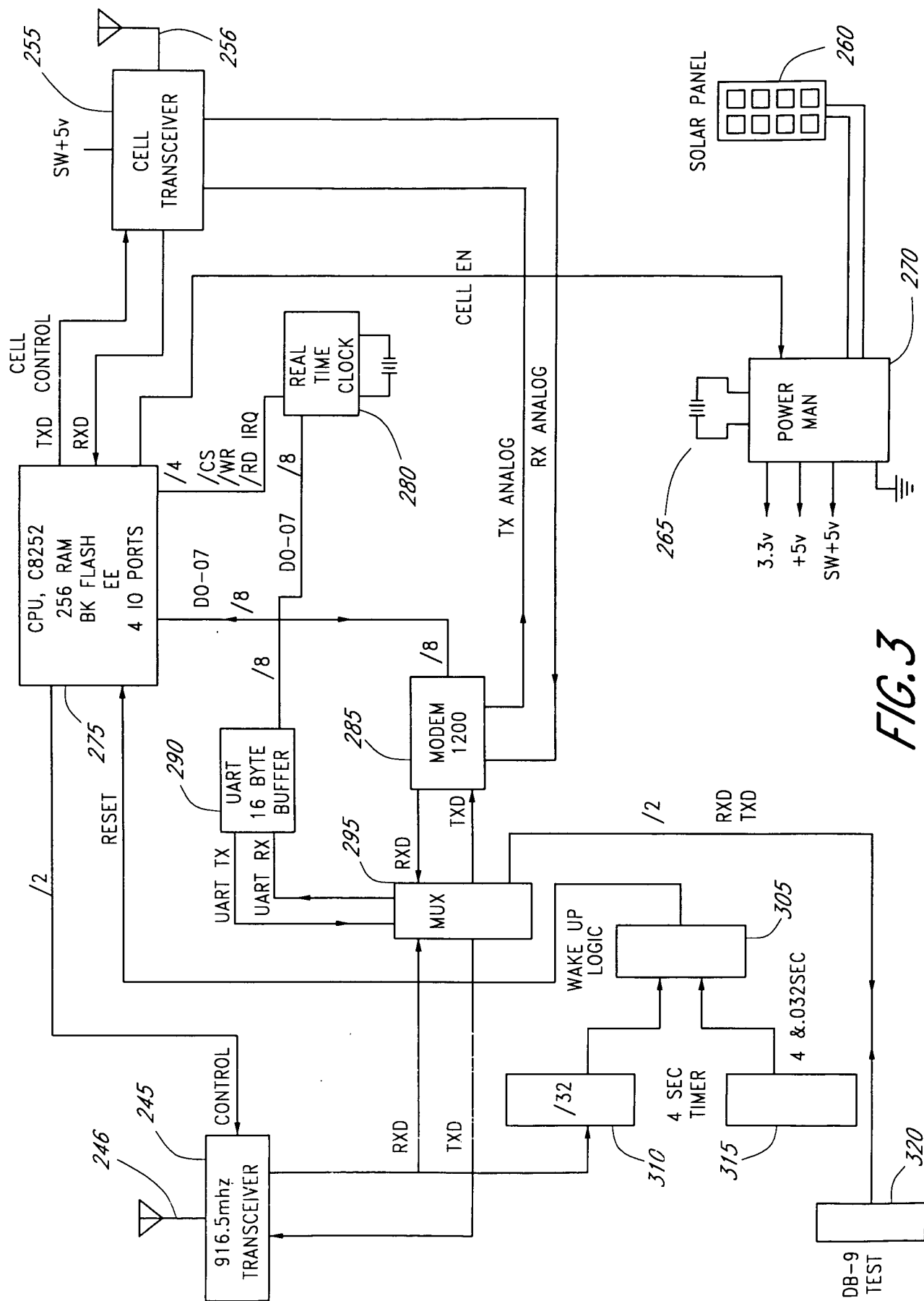


FIG. 3

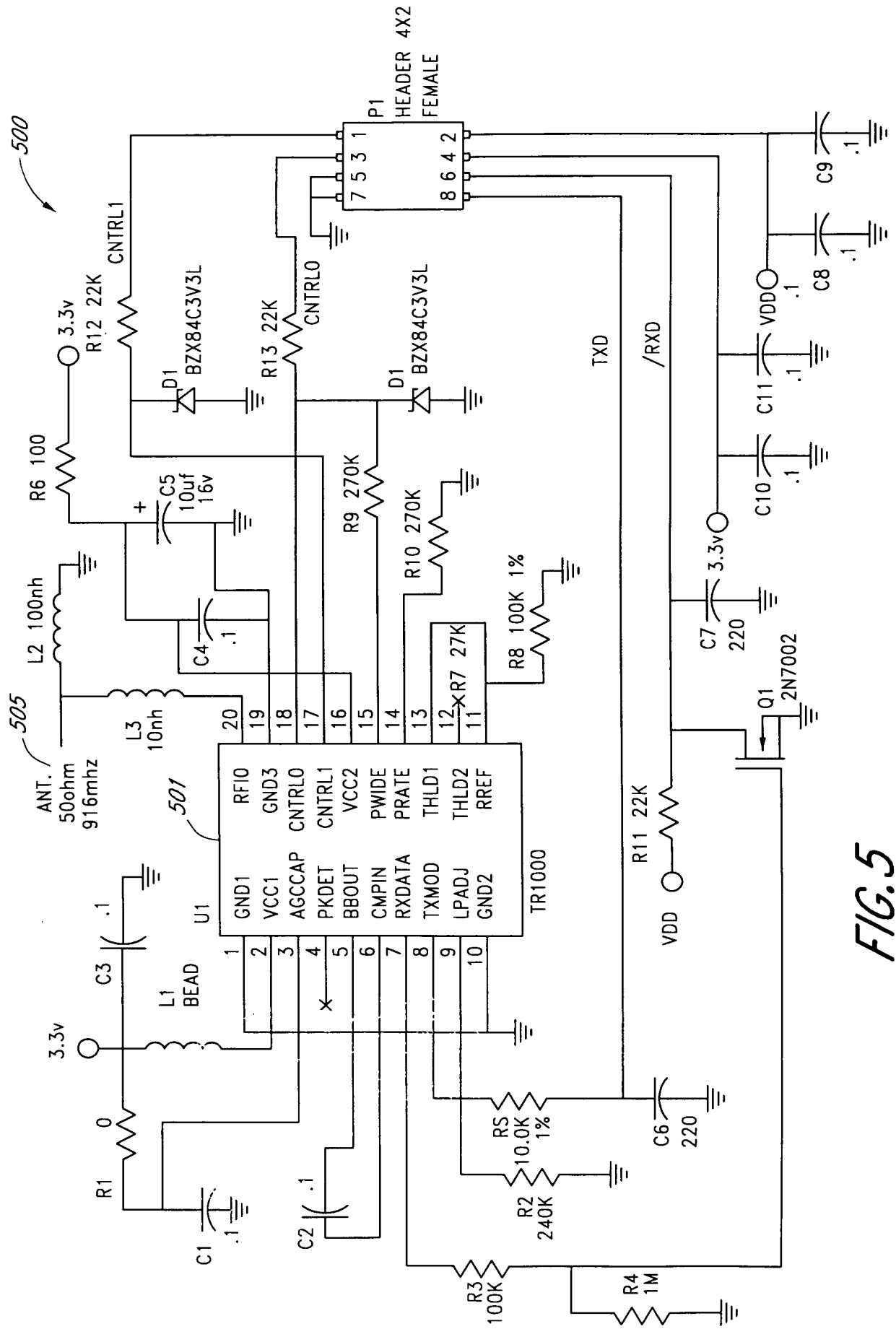


FIG.5



Date: _____		Time: _____		Pho.# _____	
Field _____		State _____		Battery Percentage _____	
I.D.# _____				Name _____	
Tubing Pressure _____			Casing Pressure _____		
Water Tanks			Oil Tanks		
Level	Barrels		Level	Barrels	
1. _____	_____		1. _____	_____	
2. _____	_____		2. _____	_____	
		Gas Rate			
Gas Rate	Static		Differential	Orifice	
_____	_____		_____	_____	
Spot Rate	24 hour Rate		Accumulative Rate		
_____	_____		_____		

---

I.D.# _____				Name _____	
Tubing Pressure _____				Casing Pressure _____	
Water Tanks				Oil Tanks	
Level	Barrels		Level	Barrels	
1. _____	_____		1. _____	_____	
2. _____	_____		2. _____	_____	
		Gas Rate			
Gas Rate	Static		Differential	Orifice	
_____	_____		_____	_____	
Spot Rate	24 hour Rate		Accumulative Rate		
_____	_____		_____		

*FIG. 7*

Relay: COPLIS WELL#5  
ID: 3184554912  
Date: 07/25/01      Time: 23:04:57

-----

Monitor: Oil Tanks

Sensor: Oil #1  
Sensor: Oil #2  
Sensor: Oil #3  
Sensor: Oil #4  
Sensor: Oil #5  
Sensor: Oil #6

Battery 3.76    100%  
VRef OK  
Oil Tank 0% .00 Barrels  
Oil Tank 4% 8.07 Barrels  
Oil Tank 100% 205.80 Barrels  
Oil Tank 100% 205.80 Barrels  
Oil Tank 100% 205.80 Barrels  
Oil Tank 100% 205.80 Barrels

-----

Monitor: Water Tanks

Sensor: Water

Battery 3.78 100%  
VRef OK  
Water Tank 0% .00 Barrels

-----

Monitor: Pressure

Sensor: Gas  
Sensor: Oil

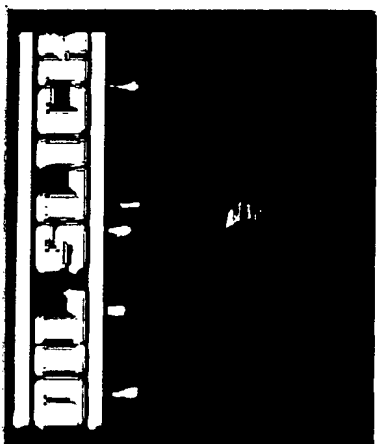
Battery 3.71 100%  
VRef OK  
Gas 17% 17 PSI  
Oil 8% 8 PSI

FIG.8

HostRelay
File RelayInterface About

Pending Relay Processes -

Date	Time	Relay Name	Relay Identification	Relay Phone Number



Alarms

Date	Time	Relay Name	Relay Identification	Monitor

Communication Status

Sending modem command AT &F E1 &C1 &D2 V1 S0=0<0D>

SupraExpress 56e USB(SUP2780) #2
115200,N,8,1
txd
rxid
RTS
DTR
DSR
CTS
ri
dcd
mac
Analyze
Reports
Daily Rpt
Poll
11:28:30

FIG.9



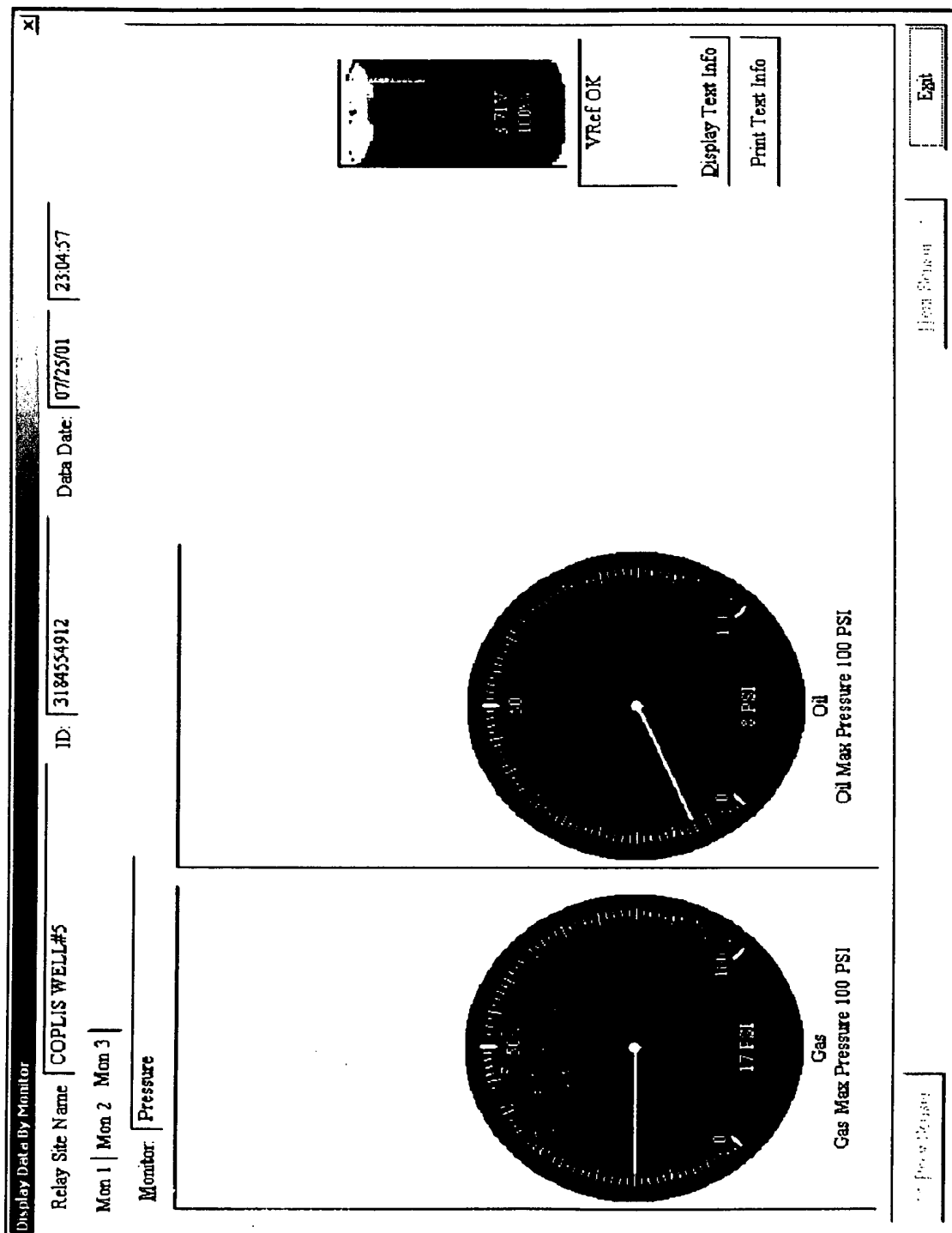


FIG. 10

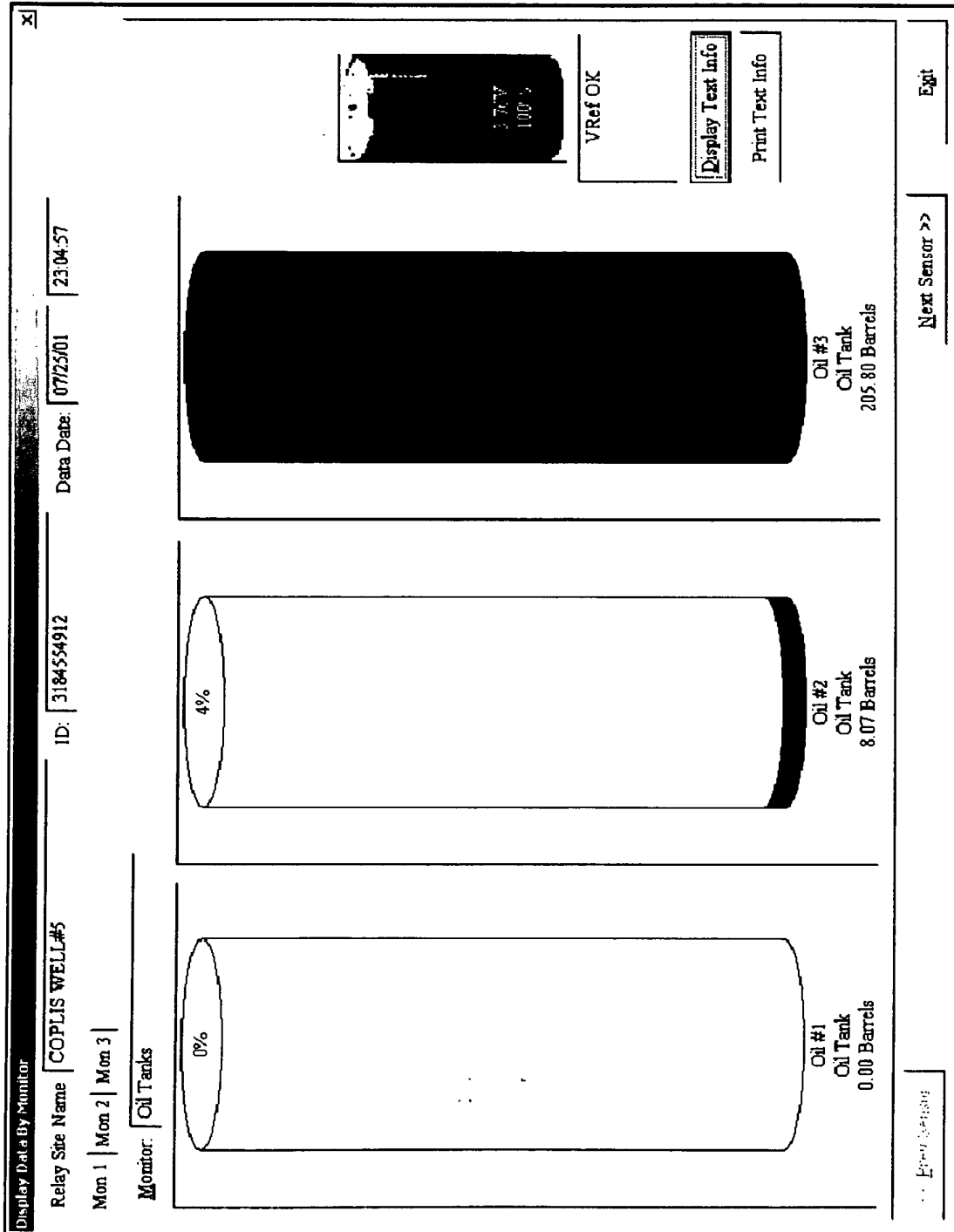


FIG. 11